DISCIPLINE TEMPLATE

DEFINITION

Name	Privacy (Data)
Description	Privacy of data (information privacy) is described as when, how, and to what extent individuals and businesses share information about themselves. Information privacy involves the control of information and the mechanisms that determine if and how information should be obtained and used. It entails restrictions on a wide range of activities relating to information: its collection, storage, transmittal, dissemination, and retention.
Rationale	Individuals and business must have confidence in the government's ability to protect and utilize the information surrounding their information in a judicious manner. This provides the basis for essential trust necessary for a successful e-government enterprise.
Benefits	• Individual and business confidence in government protecting the privacy of their data should increase e-government activities. • Increased e-government activities should result in long term savings for the State.

BOUNDARY

Boundary Limit Statement	This Discipline is restricted to the privacy concerns of the data collected by the State and the willingness of individuals and businesses to disclose information (data) about themselves. It does not include the security measures that need to be taken to protect the data. The concept of privacy is not synonymous with the terms confidentiality and security.

ASSOCIATED ARCHITECTURE LEVEL

Specify the Domain Name	Privacy

CRITICAL REFERENCES

Related Domains/Disciplines

☐	*Interface – Branding*	☐	*Infrastructure – Platform*	☐	*Systems Mgt – Help Desk/Problem Mgt*
☒	*Interface – Access*	☒	*Interoperability – Data Exchange*	☐	*Systems Mgt – Business Continuity*
☐	*Interface – Accessibility*	☐	*Interoperability – Application Interoperability*	☒	*Security – Managerial Controls*
☐	*Information – Knowledge Mgt*	☐	*Application – Application Engineering*	☐	*Security – Technical Controls*
☒	*Information – Data Mgt*	☒	*Application – Electronic Collaboration*	☐	*Security – Operational Controls*
☐	*Information – Data Base Mgt*	☐	*Systems Mgt – Asset Mgt*	☒	*Privacy – Profiles*
☐	*Information – GIT*	☐	*Systems Mgt – Change Mgt*	☒	*Privacy – Personalization*
☐	*Infrastructure – Network*	☐	*Systems Mgt – Console/Event Mgt*	☒	*Privacy – Privacy (Data)*

Standards Organizations/Government Bodies

List Standards Organizations	U.S. Department of Justice www.it.ojp.gov/global
List Government Bodies	

Stakeholders/Roles

List Stakeholders	Missouri State Government, individuals, organizations and businesses.

List Roles	

Discipline-Specific Technology Trends

List Discipline-specific Technology Trends	
Technology Trend Source	

ASSOCIATED COMPLIANCE COMPONENTS

List Discipline-level Compliance Components	

METHODOLOGIES

List methodologies followed	

DISCIPLINE DOCUMENTATION REQUIREMENTS

Provide documentation requirements for this Discipline	

ASSOCIATED TECHNOLOGY AREAS

List the Technology Areas associated with this Discipline	• Privacy Statement • Collection • Storage • Transmittal • Dissemination • Retention

CURRENT STATUS

Provide the Current Status	☐ In Development ☐ Under Review ☒ Approved ☐ Rejected

AUDIT TRAIL

Creation Date	09-13-04	Date Approved/Rejected	10-12-04
Reason for Rejection			
Last Date Reviewed		Last Date Updated	
Reason for Update			